	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	Time stamp 2004/08/17 11:41
	EPO; JPO; DERWENT;	
	DERWENT;	
	IBM_TDB	1
1		
2 1 2003-393785.NRAN.	DERWENT	2004/08/17
		11:40
3 1014 60/39.182.ccls.	USPAT;	2004/08/17 11:41
	US-PGPUB;	
	EPO; JPO;	
	DERWENT;	
	IBM_TDB	
4 647 60/39.182.ccls. and steam and water	USPAT;	2004/08/17 11:41
	US-PGPUB;	
	EPO; JPO;	
	DERWENT;	
	IBM_TDB	
5 0 60/39.182.ccls. and steam and water and condrenser and	USPAT;	2004/08/17
"heat exchanger"	US-PGPUB;	11:42
	EPO; JPO;	
	DERWENT;	
	IBM_TDB	
6 237 60/39.182.ccls. and steam and water and condenser and	USPAT;	2004/08/17
"heat exchanger"	US-PGPUB;	11:42
	EPO; JPO;	
	DERWENT;	
	IBM_TDB	
7 20 60/39.182.ccls. and steam and water and condenser and	USPAT;	2004/08/17
	US-PGPUB;	11:45
	EPO; JPO;	
	DERWENT;	
	IBW_LDB	
	USPAT;	2004/08/17
	US-PGPUB;	11:45
	EPO; JPO;	
	DERWENT;	
	IBM_TDB	2004/20/4=
	USPAT;	2004/08/17
,	US-PGPUB;	11:46
	EPO; JPO;	
	DERWENT;	
	IBM_TDB	2004/00/47
	USPAT;	2004/08/17
	US-PGPUB;	12:02
	EPO; JPO;	
	DERWENT;	
i i	IBM_TDB USPAT	2004/08/17
	USFAI	11:48
12 1	USPAT	2004/08/17
	USFAT	11:49
13 1	USPAT	2004/08/17
	JO: 701	11:49

	-	47/7050 (00)	LICDAT	2004/09/17
14	9	4767259.URPN.	USPAT	2004/08/17
			LICDAT	11:50
15	1		USPAT	2004/08/17 11:51
16	1		USPAT	2004/08/17
				11:52
17	1		USPAT .	2004/08/17
				11:53
18	1		USPAT	2004/08/17
				11:53
19	0	(60/39.75.ccls.) and steam and water and condenser and	USPAT;	2004/08/17
		"heat exchanger" and (combustor or combustors or	US-PGPUB;	12:19
		combuster or combusters) and (ejector or ejectors)	EPO; JPO;	
			DERWENT;	
	i		IBW_TDB	
20	0	(60/39.75.ccls.) and steam and water and condenser and	USPAT;	2004/08/17
		"heat exchanger" and (combustor or combustors or	US-PGPUB;	12:03
		combuster or combusters) and (ejector or ejectors or	EPO; JPO;	
		injector or injecter or injectors or injecters)	DERWENT;	
			IBM_TDB	
21	l 0	(60/39.75.ccls.) and steam and water and condenser and	USPAT;	2004/08/17
		"heat exchanger" and (combustor or combustors or	US-PGPUB;	12:21
		combuster or combusters)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
22	0	(60/39.75.ccls.)	USPAT;	2004/08/17
		(00/37./3.003.)	US-PGPUB;	12:03
			EPO; JPO;	12.03
			DERWENT;	
			IBM_TDB	
23	0	60/39,75.ccls.	USPAT;	2004/08/17
23		00/37./0.0015.	US-PGPUB;	12:03
			EPO; JPO;	12.03
			DERWENT;	
24		(40/2075 and a)	IBM_TDB	2004/08/17
24	0	(60/39.75.ccls.)	USPAT;	
			US-PGPUB; EPO; JPO;	12:19
			DERWENT;	
25		(40/730 - ala) and ab	IBM_TDB	2004/09/17
25	4	(60/730.ccls.) and steam and water and condenser and	USPAT;	2004/08/17
		"heat exchanger" and (combustor or combustors or	US-PGPUB;	12:20
		combuster or combusters)	EPO; JPO;	
			DERWENT;	
			IBW_TDB	
26	. 4	(60/730.ccls.) and steam and water and condenser and	USPAT;	2004/08/17
		"heat exchanger" and (combustor or combustors or	US-PGPUB;	12:20
		combuster or combusters or "combustion chamber" or	EPO; JPO;	
		"combustion chambers")	DERWENT;	
			IBW_TDB	
27	553	(turbine and compressor) and steam and water and	USPAT;	2004/08/17
		condenser and "heat exchanger" and (combustor or	US-PGPUB;	12:21
		combustors or combuster or combusters or "combustion	EPO; JPO;	
		chamber" or "combustion chambers")	DERWENT;	
			IBM_TDB	

28	426	(turbine and compressor) and steam and water and	USPAT;	2004/08/17
		condenser and "heat exchanger" and (combustor or	US-PGPUB;	12:21
		combustors or combuster or combusters or "combustion	EPO; JPO;	
		chamber" or "combustion chambers") and (cooler or cool	DERWENT;	
		or coolant)	IBM_TDB	
29	114	(turbine and compressor) and steam and water and	USPAT;	2004/08/17
		condenser and "heat exchanger" and (combustor or	US-PGPUB;	14:28
		combustors or combuster or combusters or "combustion	EPO; JPO;	
		chamber" or "combustion chambers") and (cooler or cool	DERWENT:	
		or coolant) and (ejector or ejectors or injector or	IBM_TDB	
		injecter or injectors or injecters)		
30	0	6523346.URPN.	USPAT	2004/08/17
				12:26
31	3	"6644012"	USPAT;	2004/08/17
			US-PGPUB;	14:29
			EPO; JPO;	
			DERWENT;	
			IBW_TDB	